Title (en)

Server and method for enabling the server to influence service invoking to a user equipment

Title (de)

Verfahren und vorrichtungen, um den server dazu in die lage zu versetzen, einen serviceaufruf zu einem benutzergerät zu beeinflussen

Title (fr)

Serveur et procédé pour permettre à un serveur d'influencer l'invocation d'un service à un équipement utilisateur

Publication

EP 2330800 B1 20120523 (EN)

Application

EP 11153853 A 20080313

Priority

- EP 08719294 A 20080313
- US 94618707 P 20070626

Abstract (en)

[origin: WO2009001177A1] A server and method are described herein that can influence the invoking of a service provided by an application server to a user-user equipment. The server includes a database that stores a service profile for the user-user equipment, where the service profile has a number of filter criteria wherein at least one includes: (1) a first trigger point and at least one first service point trigger that specifies one or more conditions which when satisfied will be downloaded to and checked by a remote control function before a service is invoked for the user-user equipment; and (2) a second trigger point and at least one second service point trigger that specifies one or more conditions which are checked against internally stored data associated with the user-user equipment and need to be satisfied before the service profile with the filter criteria including the first trigger point and the at least one first service point trigger is downloaded to and checked by the remote control function to invoke the service for the user-user equipment.

IPC 8 full level

H04L 29/08 (2006.01)

CPC (source: EP US)

H04L 67/51 (2022.05 - EP US); H04L 65/1016 (2013.01 - EP US)

Cited by

CN103179525A

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MT NL NO PL PT RO SE SI SK TR

DOCDB simple family (publication)

WO 2009001177 A1 20081231; AT E537654 T1 20111215; CN 101690126 A 20100331; CN 101690126 B 20131218; EP 2171984 A1 20100407; EP 2171984 B1 20111214; EP 2330800 A1 20110608; EP 2330800 B1 20120523; ES 2379127 T3 20120423; US 2010189017 A1 20100729; US 8175038 B2 20120508

DOCDB simple family (application)

IB 2008000587 W 20080313; AT 08719294 T 20080313; CN 200880021683 A 20080313; EP 08719294 A 20080313; EP 11153853 A 20080313; ES 08719294 T 20080313; US 66675908 A 20080313